

CLAIMS

1-15. (Canceled)

16. (Currently Amended) A method comprising:

receiving an identifier from a client device at a first configuration server;

receiving a first request for configuration information associated with the client device from the client device at the first configuration server[[,]] each time the client device is to perform a task which requires application of the configuration information associated with the client device;

identifying the requested configuration information associated with the client device based on the received identifier ~~device~~;

communicating the requested configuration information to the client device from the first configuration server; **[[and]]**

communicating video data to the client device for display on a display device;

receiving a second request for configuration information associated with the client device from a second configuration server; and

communicating the requested configuration information to the second configuration server from the first configuration server.

17. (Canceled)

18. **(Currently Amended)** A method as recited in claim 16 further comprising receiving modified configuration information from the client device at the first configuration server.

19. **(Currently Amended)** A method as recited in claim 18 further comprising storing the modified configuration information at the first configuration server.

20. **(Currently Amended)** A method as recited in claim 18 further comprising communicating the modified configuration information to the client device from the first configuration server during subsequent requests for configuration information from the client device.

21. **(Original)** One or more computer-readable memories containing a computer program that is executable by a processor to perform the method recited in claim 16.

22-29. (Canceled)

30. **(New)** A system comprising:
a network;

a first configuration server;

a second configuration server in communication with the first configuration server via the network;

a plurality of re-locatable client devices, each of the re-locatable client devices having an identifier which identifies the re-locatable client device, at least one of the re-locatable client devices being in communication with the first configuration server via the network; and

wherein the first configuration server is configured to:

store configuration information associated with the re-locatable client devices;

receive a first request for configuration information associated with a first re-locatable client device from the first re-locatable client device;

identify the requested configuration information associated with the first re-locatable client device based on the identifier associated with the first re-locatable client device;

communicate the requested configuration information to the first re-locatable client device;

receive a second request for configuration information associated with a second re-locatable client device from the second configuration server; and

communicate the requested configuration information associated with the second re-locatable client device to the second configuration server.

31. (New) A system as recited in claim 30 further comprising the second re-locatable client device being in communication with the first configuration server via the network.